

ABSTRACT

Process for managing a memory in a television receiver and television receiver

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Television receiver furnished with a memory (21,22,23) for receiving service data comprising a processing module (11) which correlates usage criteria received together with the service data and storage criteria characterizing the memory or memories of the receiver. By correlating the two criteria, the module determines the conditions of storage.

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Advantageously, a reorganizing module (12) can process the content of the memory so as to free some space in order to store new service data.

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The invention also relates to the storage process.

Figure 1

FIG. 1
is a block diagram of a television receiver according to the invention.
The receiver comprises a processing module 11, a reorganizing module 12, a memory 21, 22, 23, and a service data input 24.
The processing module 11 is connected to the reorganizing module 12, the memory 21, 22, 23, and the service data input 24.
The reorganizing module 12 is connected to the memory 21, 22, 23.
The memory 21, 22, 23 is connected to the service data input 24.
The service data input 24 is connected to the processing module 11.